

10/714,957

## WEST Search History

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		<i>DB=PGPB,USPT,EPAB; THES=ASSIGNEE; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L1	wheat	48425
<input type="checkbox"/>	L2	herbicide near3 resistan\$	7189
<input type="checkbox"/>	L3	(genetic adj engineering) or (genetically adj2 controlled)	27049
<input type="checkbox"/>	L4	glyphosate	5383
<input type="checkbox"/>	L5	WA7824 or Zeke	59
<input type="checkbox"/>	L6	william near5 davis.in.	803
<input type="checkbox"/>	L7	800/260,265,266,276,320.3.ccls.	1700
<input type="checkbox"/>	L8	L1 and L2	4198
<input type="checkbox"/>	L9	L8 and L3	1853
<input type="checkbox"/>	L10	L9 and L4	845
<input type="checkbox"/>	L11	L10 and L5	1
<input type="checkbox"/>	L12	L1 and L6	4
<input type="checkbox"/>	L13	L1 and L5	4

END OF SEARCH HISTORY

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- ☐ 1. 20050108798. 18 Nov 03. 19 May 05. Natural herbicide resistance in wheat. Davis, William H.. 800/320.3; 435/6 504/116.1 A01H005/00 C12Q001/68 A01N025/00.

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L10 and L5	1

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FILE 'AGRICOLA' ENTERED AT 09:18:35 ON 29 JUN 2005

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=> s wheat

L1 351683 WHEAT

=> s herbicide(3a)resistan?

L2 10622 HERBICIDE(3A) RESISTAN?

=> s (genetic(w)engineering) or (genetically(w)controlled)

L3 60531 (GENETIC(W) ENGINEERING) OR (GENETICALLY(W) CONTROLLED)

=> s glyphosate

L4 16721 GLYPHOSATE

=> s WA7824 or Zeke

L5 2 WA7824 OR ZEKE

=> s davis w/au

L6 208 DAVIS W/AU

=> s L1 and L2

L7 805 L1 AND L2

=> s L7 and L3

L8 47 L7 AND L3

=> s L8 and L4

L9 10 L8 AND L4

=> s L1 and L6

L10 0 L1 AND L6

L11 ANSWER 1 OF 8 CABA COPYRIGHT 2005 CABI on STN

TI \*\*\*Herbicide\*\*\* - \*\*\*resistant\*\*\* crops and weed resistance to herbicides.

SO Pest Management Science, (2005) Vol. 61, No. 3, pp. 301-311. 99 ref.

Publisher: John Wiley & Sons. Price: Journal article; Conference paper.

Meeting Info.: Herbicide-resistant crops from biotechnology: current and future status, symposium held during the 227th National American Chemical Society meeting, Anaheim, California, USA, 28 March to 1 April, 2004.

ISSN: 1526-498X

URL: <http://www.interscience.wiley.com/pestmanagementscience>

DOI: 10.1002/ps.1015

AU Owen, M. D. K.; Zelaya, I. A.; Duke, S. O. [EDITOR]; Ragsdale, N. N. [EDITOR]

L11 ANSWER 2 OF 8 CABA COPYRIGHT 2005 CABI on STN

TI Taking stock of \*\*\*herbicide\*\*\* - \*\*\*resistant\*\*\* crops ten years after introduction.

SO Pest Management Science, (2005) Vol. 61, No. 3, pp. 211-218. 53 ref.

Publisher: John Wiley & Sons. Price: Journal article; Conference paper.

Meeting Info.: Herbicide-resistant crops from biotechnology: current and future status, symposium held during the 227th National American Chemical Society meeting, Anaheim, California, USA, 28 March to 1 April, 2004.

ISSN: 1526-498X

URL: <http://www.interscience.wiley.com/pestmanagementscience>

DOI: 10.1002/ps.1024

AU Duke, S. O.; Duke, S. O. [EDITOR]; Ragsdale, N. N. [EDITOR]

L11 ANSWER 3 OF 8 CABA COPYRIGHT 2005 CABI on STN

TI A comparative ecological risk assessment for herbicides used on spring \*\*\*wheat\*\*\* : the effect of \*\*\*glyphosate\*\*\* when used within a

\*\*\*glyphosate\*\*\* -tolerant \*\*\*wheat\*\*\* system.  
SO Weed Science, (2004) Vol. 52, No. 5, pp. 834-844. many ref. Publisher:  
Weed Science Society of America.  
ISSN: 0043-1745  
AU Peterson, R. K. D.; Hulting, A. G.

L11 ANSWER 4 OF 8 CABA COPYRIGHT 2005 CABI on STN  
TI Effect of Roundup Ready(R) \*\*\*wheat\*\*\* on greenbug, Russian  
\*\*\*wheat\*\*\* aphid, (Homoptera: Aphididae) and \*\*\*wheat\*\*\* curl mite,  
(Acari: Eriophyidae).  
SO Journal of Agricultural and Urban Entomology, (2003) Vol. 20, No. 4, pp.  
203-206. 9 ref. Publisher: South Carolina Entomological Society Inc.  
ISSN: 1523-5475  
URL: <http://entweb.clemson.edu/scesweb>  
AU Harvey, T. L.; Martin, T. J.; Seifers, D.

L11 ANSWER 5 OF 8 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on :  
TI Transformation of common \*\*\*wheat\*\*\* (*Triticum aestivum* L.) with  
\*\*\*herbicide\*\*\* - \*\*\*resistant\*\*\* EPSPs gene.  
SO Acta Genetica Sinica, (1999) Vol. 26, No. 3, pp. 239-243. print.  
CODEN: ICHPCG. ISSN: 0379-4172.  
AU Chen Liang-Hong [Reprint author]; Wang Xin-Wang [Reprint author]; Zhang  
Wen-Jun; Zhang Xiao-Dong; Hu Dao-Fen; Liu Guang-Tian [Reprint author]

L11 ANSWER 6 OF 8 CABA COPYRIGHT 2005 CABI on STN  
TI Limits of a PCR-based detection method for genetically modified soyabeans  
in \*\*\*wheat\*\*\* bread production.  
SO Zeitschrift fur Lebensmittel-Untersuchung und -Forschung. A, Food Research  
and Technology, (1999) Vol. 208, No. 2, pp. 77-82. 28 ref.  
AU Straub, J. A.; Hertel, C.; Hammes, W. P.

L11 ANSWER 7 OF 8, CABA COPYRIGHT 2005 CABI on STN  
TI \*\*\*Glyphosate\*\*\* -tolerant crops: genes and enzymes.  
SO Journal of Plant Biochemistry and Biotechnology, (1998) Vol. 7, No. 2, pp.  
65-72. 37 ref.  
AU Saroha, M. K.; Sridhar, P.; Malik, V. S.

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TI The role and value of \*\*\*herbicide\*\*\* - \*\*\*resistant\*\*\* lupins in  
Western Australian agriculture.  
SO Crop protection, Sept 1996. Vol. 15, No. 6. p. 539-548  
Publisher: Kidlington, Oxford, UK : Elsevier Science Ltd.  
CODEN: CRPTD6; ISSN: 0261-2194  
AU Schmidt, C.P.; Pannell, D.J.